

## EP0503356

### Publication Title:

Method and apparatus for the determination of total protein and colloid osmotic pressure of protein containing body fluids.

### Abstract:

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2.1 Known methods such as, for example, photometry, turbidimetry or else the Kjeldahl residual nitrogen determination are relatively time-consuming and only poorly suited for continuous flow methods. 2.2 The method according to the invention is outstandingly suitable for measurements in a continuous flow method in which the total protein concentration is obtained via determination of the conductivity and of the electrolyte conductivity of blood plasma or serum, and from this the oncotic pressure is calculated. Data supplied from the esp@cenet database - Worldwide

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